

What is claimed is:

1. A positioning structure for a door fastener, which is to encircle a positioning area on a metal case so as to provide a firm positioning to a door fastener with lodge-in space, including the following components:
 - 5 a vertical panel that meets the thickness of the lodge-in space, a through hole provided on the vertical panel, and an upper curb portion provided at the through hole on the vertical panel; and
 - a horizontal panel that is vertically connected to the vertical panel and two side curb portions that are provided on the horizontal panel
 - 10 corresponding to the width of the door fastener; in all, the upper curb portion, two side curb portions, and the horizontal panel encircle a positioning area that forms a firm positioning for the door fastener when the door fastener is placed into the positioning area through the through hole.
- 15 2. The positioning structure for a door fastener as claimed in claim 1, wherein the common specified thickness of the lodge-in space of the door fastener is 2 millimeters (mm), whereas the common specified thickness of the vertical panel is 1 mm; therefore, a complementary portion with 2 mm thickness is integrally formed in a bending and
- 20 overlapping manner on the vertical panel so as to meet the required thickness of the lodge-in space.
3. The positioning structure for a door fastener as claimed in claim 1, wherein the vertical panel and the horizontal panel can be integrally formed in a vertically bending manner.
- 25 4. The positioning structure for a door fastener as claimed in claim 1,

wherein an opening can be provided on the vertical panel at two sides of the through hole, and a complementary portion is provided at two sides of the through hole in an overlapping and upward bending manner on the bottom panel of the case.